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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10057689
Filing Date	2002-01-24
First Named Inventor	Stein
Art Unit	2611
Examiner Name	Ghebretinsae, Temesghen
Attorney Docket Number	010374

U.S. PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	6044104		2000-03-28	Watanabe	
	2	6208297		2001-03-27	Fattouche et al.	
	3	6296014		2001-07-24	Fattouche et al.	
	4	6229842		2001-05-08	Schulit et al.	
	5	6324210		2001-11-27	Yant et al.	
	6	6507571		2003-01-14	Yamamoto	
	7	6519277		2003-02-11	Eidson	
	8	6687507		2004-02-03	Fischer et al.	

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9	6756940		2004-06-29	Oh et al.	
10	6785321		2004-08-31	Yang et al.	
11	6836518		2004-12-28	Sano et al.	
12	6973119		2005-12-06	Yotsumoto et al.	
13	7006556		2006-02-28	Abraham et al.	
14	7308022		2007-12-11	Rick et al.	

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U.S. PATENT APPLICATION PUBLICATIONS

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	1	20030087604		2003-05-08	Stein et al.	

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1	0045191	WO		2000-08-03	Snaptrack Inc.		<input type="checkbox"/>
2	0054424	WO		2000-09-14	Telefonaktiebolaget LM Ericsson		<input type="checkbox"/>
3	0070792	WO		2000-11-23	Motorola Inc.		<input type="checkbox"/>
4	03038467	WO		2003-08-05	Qualcomm Incorporated		<input type="checkbox"/>
5	03039020	WO		2003-05-08	Qualcomm Incorporated		<input type="checkbox"/>
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	1	IINATTI, J., "DS Code Acquisition is Slowly Fading Multi-path Channel" IEEE - University of Oulu, Telecommunications Laboratory 2000 pgs. 2408-2413.	<input type="checkbox"/>
	2	Bar-David, et al., "Barker Code Position Modulation for High-rate Communication in the ISM Bands", Bell Labs Technical Journal Autumn 96 pgs. 21-40et al., "Barker Code Position Modulation for High-rate Communication in the ISM Bands", Bell Labs Technical Journal Autumn 96 pgs. 21-40avid, et al., "Barker Code Position Modulation for High-rate Communication in the ISM Bands", Bell Labs Technical Journal Autumn 96 pgs. 21-40	<input type="checkbox"/>
	3	IINATTI, J., "On the Threshold Setting Principles in Code Acquisition of DS-SS Signals", IEEE Journal on Selected Areas in communication Vol. 18, No. 1, January 2000, pgs 52-72	<input type="checkbox"/>

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International Search Report-PCT/US02/34805_International Search Authority, European Patent Office-7/4/03



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Examiner Signature	/Temesghen Ghebretinsae/	Date Considered	08/19/2008
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